SUITE B-400, 1740 BROADWAY . DENVER 2, COLORADO . KEYSTONE 4-1849

May 14, 1962

U. S. Geological Survey P. O. Box 965 Farmington, New Mexico

Subject: #1-x Johnston-Federal

8W/4 Section 12-30W-9W

San Juan County, New Maxleo

## Gentlemen:

Enclosed in triplicate for your approval is Notice of Intention to work over the subject well, Form 9-33la.

Bours very truly

/s/ Charles M. Heard

CHARLES M. HEARD District Superintendent

CMH: es

ec: >1 New Mexico Cil Conservation Commission, 1000 Rio Brazos Road, Astee, New Mexico

2 Frankfort Cil Co., Gulf Bldg., 306 West Wall, Midland, Texas

1 Texas Mational Petroleum Co., 902 So. Coast Life Midg., Houston 2, Texas 1 Mr. Frank O'Halloran, Farmington General Hospital, Farmington, New Mexico

Incl.



## BRICH TEXAS PETROLEUM CORPORATION

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ec: pl New Marico Cil Conservation Commission, 1700 Rio Brazos Road, Esten, new pantro P Frenklost Oil Co., Gulf Blag., 306 west Hall, Miclens, Texas

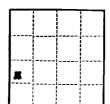
1 Tenas Mestonal Petroleum Co., 902 So. Coset Lare Eldg., Manston 2, cenas

g tw. Feart O'Hallorer, Fausington General Mccpital, Farriagron, Res too

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Form 9-331 a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Sestes Fe	
Loase No. 87076439	
Unit Johnston-Federal	_

NOTICE OF I	INTENTION TO DRILL		SUBSEQUEN	IT REPORT OF WATER	SHUT-OFF	
	INTENTION TO CHANGE P		1 11		NG OR ACIDIZING	
	INTENTION TO TEST WATE			T REPORT OF ALTERI		
	INTENTION TO RE-DRILL		SUBSEQUEN	T REPORT OF RE-DRII	LING OR REPAIR	
	INTENTION TO SHOOT OR		SUBSEQUEN	T REPORT OF ABANDO	NMENT	
	INTENTION TO PULL OR A		SUPPLEMEN	TARY WELL HISTORY.		
MOTICE OF I	INTENTION TO ABANDON	WELL				
	(INDICAT	E ABOVE BY CHECK MAR	K NATURE OF REPOR	RT, NOTICE, OR OTHER	DATA)	
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Set plug chohe at approximately 9000'.
 Install double run BOP, drilling head and bloosy line.

3. Pull 2-7/8" OD tubing.

- h. Bun Reher Model "BA" packer at 3875'. Open well. Test Flagger valve.
  5. Bun 2-7/8" CD ERE 6.57 3-55 seconloss tabing with seal signles in packer. Rower pump out comenter at approx. 3870'. Plug choice at 200'.

  6. Recover plug choice w/vire lime tools.

  7. Coment through Horse tool w/725 on. ft. coment slurry.

  8. Close sleeve w/yeap out plug. Seeb well in if necessary.